

# Kevin Faure

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10492445/publications.pdf>

Version: 2024-02-01

19  
papers

1,247  
citations

516710

16  
h-index

794594

19  
g-index

19  
all docs

19  
docs citations

19  
times ranked

1266  
citing authors

#	ARTICLE	IF	CITATIONS
1	Olivine in the Udachnaya-East Kimberlite (Yakutia, Russia): Types, Compositions and Origins. <i>Journal of Petrology</i> , 2008, 49, 823-839.	2.8	205
2	A Collaborative Epidemiological Investigation into the Criminal Fake Artesunate Trade in South East Asia. <i>PLoS Medicine</i> , 2008, 5, e32.	8.4	184
3	Poor quality vital anti-malarials in Africa - an urgent neglected public health priority. <i>Malaria Journal</i> , 2011, 10, 352.	2.3	111
4	Geochemical evidence for lacustrine microbial blooms in the vast Permian Main Karoo, Paraná, Falkland Islands and Huab basins of southwestern Gondwana. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1999, 152, 189-213.	2.3	105
5	Focussed fluid flow on the Hikurangi Margin, New Zealand – Evidence from possible local upwarping of the base of gas hydrate stability. <i>Marine Geology</i> , 2010, 272, 99-113.	2.1	94
6	Late Permian global coal hiatus linked to 13C-depleted CO <sub>2</sub> flux into the atmosphere during the final consolidation of Pangea. <i>Geology</i> , 1995, 23, 507.	4.4	90
7	Chloride and carbonate immiscible liquids at the closure of the kimberlite magma evolution (Udachnaya-East kimberlite, Siberia). <i>Chemical Geology</i> , 2007, 237, 384-400.	3.3	88
8	Oxygen and hydrogen isotope geochemistry of S- and I-type granitoids: the Cape Granite suite, South Africa. <i>Chemical Geology</i> , 1997, 143, 95-114.	3.3	82
9	Methane seepage along the Hikurangi Margin of New Zealand: Geochemical and physical data from the water column, sea surface and atmosphere. <i>Marine Geology</i> , 2010, 272, 170-188.	2.1	62
10	Methane seepage and its relation to slumping and gas hydrate at the Hikurangi margin, New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 2006, 49, 503-516.	1.8	54
11	The Waihi Epithermal Gold-Silver-Base Metal Sulfide-Quartz Vein System, New Zealand: Temperature and Salinity Controls on Electrum and Sulfide Deposition. <i>Economic Geology</i> , 2002, 97, 269-290.	3.8	51
12	The grooteegeluk formation in the Waterberg Coalfield, South Africa: facies, palaeoenvironment and thermal history – evidence from organic and clastic matter. <i>International Journal of Coal Geology</i> , 1996, 29, 147-186.	5.0	31
13	δD values of fluid inclusion water in quartz and calcite ejecta from active geothermal systems: do values reflect those of original hydrothermal water?. <i>Economic Geology</i> , 2003, 98, 657-660.	3.8	25
14	Mg-rich clay mineral formation associated with marine shallow-water hydrothermal activity in an arc volcanic caldera setting. <i>Chemical Geology</i> , 2013, 355, 28-44.	3.3	20
15	Hydrothermal Origin of Smectite in Volcanic Ash. <i>Clays and Clay Minerals</i> , 1998, 46, 178-182.	1.3	17
16	Mineralogical and stable isotope studies of gold-arsenic mineralisation in the Sams Creek peralkaline porphyritic granite, South Island, New Zealand. <i>Mineralium Deposita</i> , 2006, 40, 802-827.	4.1	17
17	U-Pb geochronology and geochemistry of molybdenum-bearing granodiorite porphyry at Copperstain Creek, west Nelson, New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 2004, 47, 219-225.	1.8	6
18	The seafloor thermal gradient at Iheya North Knoll, Okinawa Trough, based on oxygen and hydrogen isotope ratios of clay minerals. <i>Journal of Volcanology and Geothermal Research</i> , 2019, 384, 263-274.	2.1	4

#	ARTICLE	IF	CITATIONS
19	Gold mineralisation in the polymetallic Sams Creek peralkaline microgranite, South Island, New Zealand. <i>Journal of Geochemical Exploration</i> , 2003, 78-79, 613-616.	3.2	1